

MIKHAILESCU, V.<sup>V.</sup> dr.; VEREANU, I., dr.; ALIN.SCU, R., dr.

Cardiac insufficiency in acromegaly. Med. inter., Bucur 13 no.6:  
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de la Spitalul "Cantacuzino", director: prof. I.Bruckner.  
(HEART FAILURE, CONGESTIVE case reports)  
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MIKHAILESKO, M., TUDOZE, M.; POPESKO, E.

Coxo-femoral compression arthrodesis. Khirurgiia 15 no.2/3:  
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(TUBERCULOSIS OSTEOARTICULAR surg) (HIP dis)

BARASHKOV, Sergey Konstantinovich; EYSTROV, Anatoliy Ivanovich; KARPOV, Vladimir Gavrilovich; KOREPIN, Yevgeniy Andreyevich; SVIRIDOV, Anatoliy Petrovich; MIKHALEV, B.Ye., inzh., red.; FREGER, D.P., red. izd-va; GVIRTS, V.L., tekhn. red.

[Ultrasonic radiator made from barium titanate ceramics for technological applications] Izluchateli ul'trazvuka iz keramiki titanata bariia dlia tekhnologicheskikh primenenii. Leningrad, 1960. 18 p. (Leningradskii Dom nauchno-tekhnicheskoi propagandy. Obmen poredovym opytom. Seriya: Elektricheskie metody obrabotki materialov, no.1) (MIRA 14:11)

(Ultrasonic waves)

L 1856-66 EWT(m)/EPF(c)/EWP(j) RM

ACCESSION NR: AP5022091

UR/0138/65/000/008/0012/0016  
678.048:541.124

AUTHOR: Zuyev, Yu. S.; Koshelev, F. F.; Otopkova, M. A.; Mikhaleva, S. B.

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B

TITLE: Effect of antiozonants on the ozonization of rubbers at different temperatures

SOURCE: Kauchuk i rezina, no. 8, 1965, 12-16

TOPIC TAGS: vulcanizate, ozonization, antiozonant, natural rubber, isoprene rubber

ABSTRACT: The effect of temperature on the ozonization of rubbers in the presence of antiozonants has been studied to clarify the mechanism of action of antiozonants and for technical purposes. Experiments were conducted at 16 to 46C with stressed and unstressed unfilled vulcanizates of natural (pale crepe) and nonstabilized isoprene (SKI-3) rubbers. N-phenyl-N'-isopropyl-p-phenylenediamine (4010NA) and N,N'-diphenyl-p-phenylenediamine (DFFDA) were used as the antiozonants. The ozone concentration during the experiments was maintained at 1-1.5 x 10<sup>-3</sup> vol%; stressed rubbers were subjected to a deformation approaching the critical value of 20%. The experiment consisted of the determination of ozone-consumption and crack-growth kinetics. Investigation of the respective kinetic curves showed that the 4010NA antiozonant slows down ozone crack growth in natural and isoprene rubber by reacting

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both with ozone and the polymer; the effectiveness of the 4010NA antiozonant is partly due to promotion of the catalytic decomposition of ozone. Increasing the ozonization temperature of vulcanizates in the vicinity of critical deformations usually increases the ozone consumption but slows down the destruction and increases the life of vulcanizates. In the initial stages, the ozonization process of unstressed natural and isoprene rubbers does not differ from that of stressed rubbers in respect to the values of the activation energy, but has a much slower rate. In the absence of antiozonants, ozonization of SKI-3 proceeds somewhat faster than that of natural rubber due to the presence of traces of SKI-3 polymerization catalysts. This difference disappears in the presence of an antiozonant. The results of the study indicate that ozone cracking cannot be attributed to chemical processes alone, and that the physical conditions of the process must also be taken into account.

Orig. art. has: 4 figures. [B0]

ASSOCIATION: Nauchno-issledovatel'skiy institut resinovoy promyshlennosti (Scientific Research Institute of the Rubber Industry)

SUBMITTED: 00

ENCL: 00

SUB CODE: NT, GC

NO REF SOV: 011

OTHER: 005

ATD PRESS: 4087

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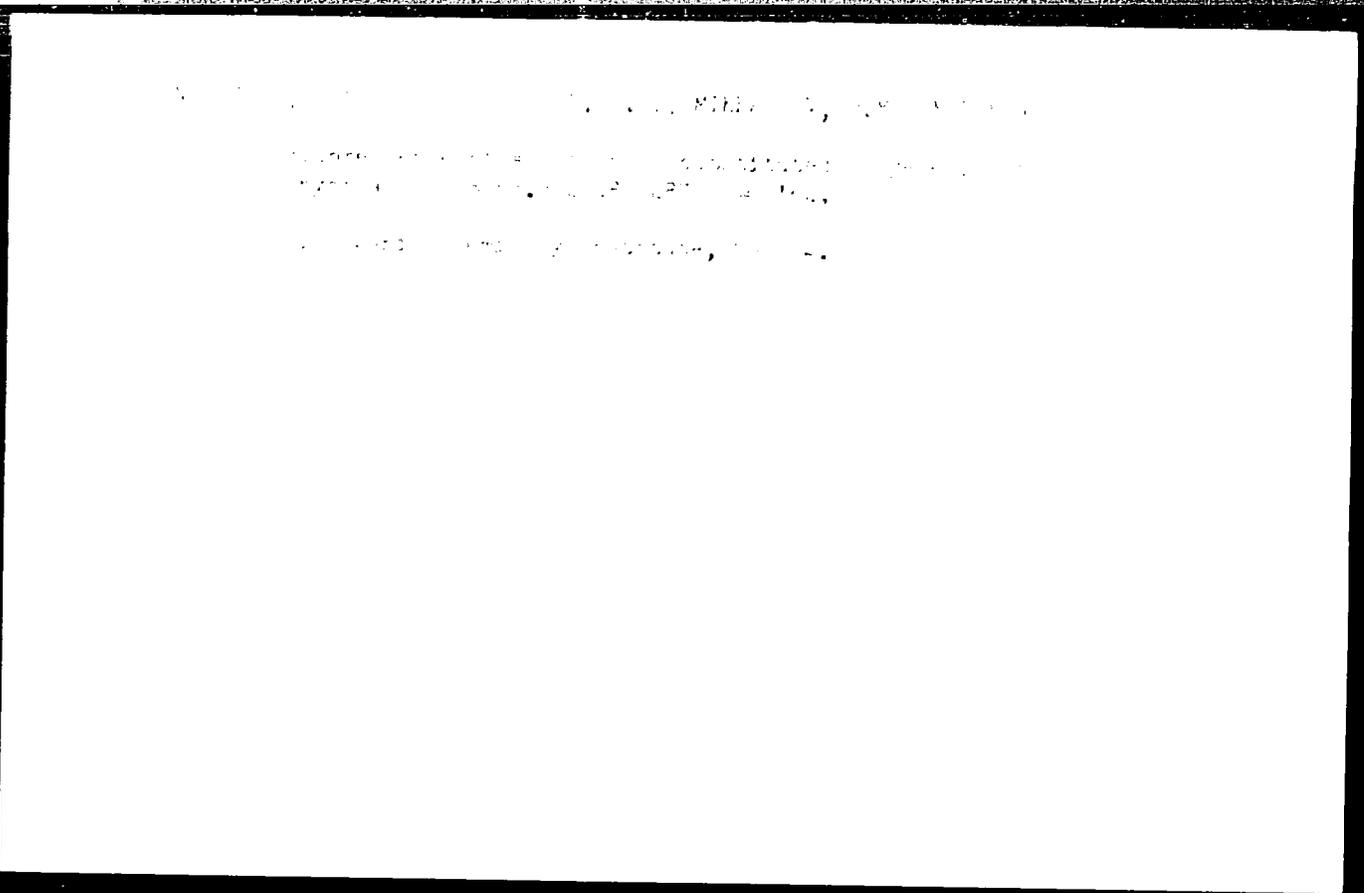
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[The text in this section is extremely faint and illegible. It appears to be a multi-paragraph document with some lines of text visible, such as "In the interest of..." and "The following...", but the content is not discernible.]

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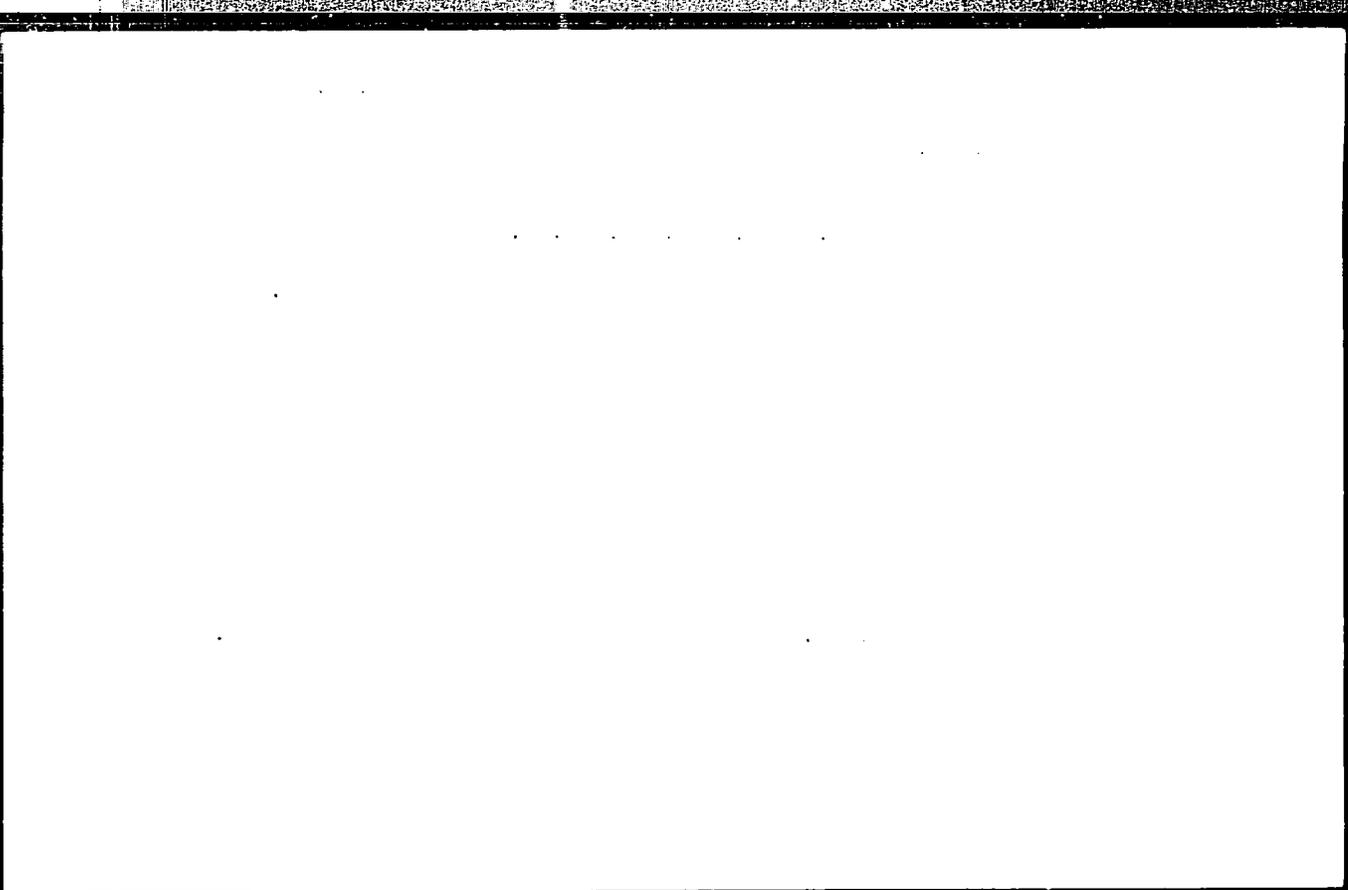
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p. 27 (Ratsionalizatsiia) Vol. 7, no. 9, Sept. 1957  
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